

Substitute for form 1449B/PTO SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION LISTING OF REFERENCES May 5, 2010 (Use several sheets if necessary)	ATTORNEY DOCKET NO. 2376.2351-003 (PA 09 0022 B)		APPLICATION NO. 09/692,884	
	FIRST NAMED INVENTOR Kenneth R. Owens		FILING DATE October 20, 2000	
	EXAMINER Jason E. Mattis		CONFIRMATION NO. 6113	GROUP 2461

U.S. PATENT DOCUMENTS				
Examiner's Initials	Ref. No.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
	A1	5,245,616	09/14/1993	Olson
	A2	6,813,242 B1	11/02/2004	Haskin, <i>et al.</i>
	A3	6,879,594 B1	04/12/2005	Lee, <i>et al.</i>
	A4	6,721,269 B2	04/13/2004	Cao, <i>et al.</i>
	A5	7,315,510 B1	01/01/2008	Owens, <i>et al.</i>
	A6	7,298,693 B1	11/20/2007	Owens, <i>et al.</i>
	A7	2008/0095045 A1	4/28/2008	Owens, <i>et al.</i>
	A8	2009/0147777 A1	06/11/2009	Owens, <i>et al.</i>

We are not listing separately any prior U.S. Patent Office communications regarding the cited application(s) because the Examiner has access to any such actions through PAIR.

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Examiner's Initials	Ref. No.	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	C1	"SONET Bidirectional Line-Switched Ring Equipment Generic Criteria," GR-1230-CORE, Issue 4, Dec. 1998, SONET BLSR Equipment Generic Criteria Contents, 7 pages.
	C2	"SONET Dual-Fed Unidirectional Path Switched Ring (UPSR) Equipment Generic Criteria," GR-1400-CORE, Issue 2, Jan. 1999, SONET UPSR Equipment Generic Criteria Contents, 5 pages.
	C3	"Synchronous Optical Network (SONET) Transport Systems: Common Generic Criteria," Document No. GR-253, Issue Number 04; Issue Date Dec. 2005, 20 pages.
	C4	Andersson, <i>et al.</i> , "LDP Specification," [online], October 1999, 95 pages [retrieved on May 4, 2010], work in progress. Retrieved from the Internet URL: http://www3.ietf.org/proceedings/99nov/I-D/draft-ietf-mpls-ldp-06.txt .
	C5	Awduche, <i>et al.</i> , "Extensions to RSVP for LSP Tunnels", [online], September 1999, 36 pages [retrieved on May 5, 2010], work in progress. Retrieved from the Internet URL: http://www3.ietf.org/proceedings/99nov/I-D/draft-ietf-mpls-rsvp-lsp-tunnel-04.txt
	C6	Awduche, <i>et al.</i> , "Requirements for Traffic Engineering Over MPLS", <i>Network Working Group</i> , The Internet Society, September 1999, work in progress, 29 pages.
	C7	Braden, <i>et al.</i> , "Resource ReSerVation Protocol (RSVP) -- Version 1 Functional Specification," <i>Network Working Group</i> , September 1997, work in progress, 112 pages.
	C8	Callon, <i>et al.</i> , "A Framework for Multiprotocol Label Switching <draft-ietf-mpls-framework-05.txt>," <i>IETF Draft, A Framework for MPLS, Network Working Group</i> , September 1999, work in progress, 69 pages.
	C9	Haskin, <i>et al.</i> , "A Method for Setting an Alternative Label Switched Paths to Handle Fast Reroute, draft-haskin-mpls-fast-reroute-00.txt," <i>Internet Engineering Task Force</i> , June 1999, work in progress, 7 pages.
	C10	Haskin, <i>et al.</i> , "A Method for Setting an Alternative Label Switched Paths to Handle Fast Reroute, draft-haskin-mpls-fast-reroute-01.txt," <i>Internet Engineering Task Force</i> , June 1999, work in progress, 6 pages.
	C11	Haskin, <i>et al.</i> , "A Method for Setting an Alternative Label Switched Paths to Handle Fast Reroute, draft-haskin-mpls-fast-reroute-02.txt," <i>Internet Engineering Task Force</i> , Dec. 1999, work in progress, 6 pages.
	C12	Haskin, <i>et al.</i> , "A Method for Setting an Alternative Label Switched Paths to Handle Fast Reroute, draft-haskin-mpls-fast-reroute-03.txt," <i>Internet Engineering Task Force</i> , March 2000, work in progress, 8 pages.
	C13	Haskin, <i>et al.</i> , "A Method for Setting an Alternative Label Switched Paths to Handle Fast Reroute, draft-haskin-mpls-fast-reroute-04.txt," <i>Internet Engineering Task Force</i> , May 2000, work in progress, 9 pages.
	C14	Huang, <i>et al.</i> , "A Path Protection/Restoration Mechanism for MPLS Networks, <draft-chang-mpls-path-protection-00.txt>," <i>IETF Draft</i> , March 2000, work in progress, 15 pages.
	C15	Huang, <i>et al.</i> , "Extensions to RSVP-TE for MPLS Path Protection, <draft-chang-mpls-rsvp-te-path-protection-ext-00.txt>," <i>IETF Draft</i> , June 2000, work in progress, 9 pages.

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	C16	Jamoussi, Bilel, "Constraint-Based LSP Setup Using LDP, draft-ietf-mpls-cr-ldp-03.txt," <i>MPLS Working Group</i> , September 1999, work in progress, 34 pages.
	C17	Owens, <i>et al.</i> , "Network Survivability Considerations for Traffic Engineered IP Networks," [online] July 2001, 15 pages [retrieved on May 4, 2010], work in progress. Retrieved from the Internet URL: http://tools.ietf.org/id/draft-owens-te-network-survivability-01.txt
	C18	Rosen, <i>et al.</i> , "Multiprotocol Label Switching Architecture, draft-ietf-mpls-arch-06.txt," <i>Network Working Group</i> , Aug. 1999, work in progress, 62 pages.
	C19	Sharma, <i>et al.</i> , "Framework for MPLS-based Recovery, <draft-ietf-mpls-recovery-firmwrk-00.txt>," <i>Internet Draft</i> , Sep. 2000, work in progress, 24 pages.

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